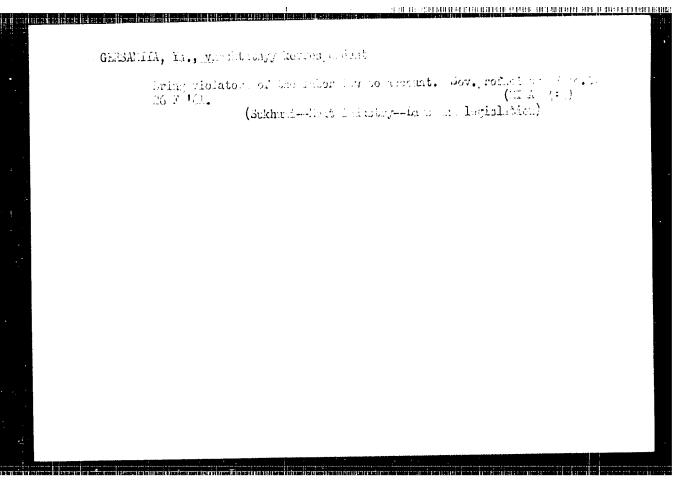
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N 416 111 114 11 12 11 12 13 13 13 13	
. *	GERSAMIYA, V. S.: Doc Med Sci (diss) "New pharmaceuticals from the plants
	of the Georgian SSR and their therapeutic significance". Thilisi, 1958. 59
	pp (Tbilisi State Med Inst), 200 copies (KL, No 6, 1959, 141)
3.	

GERSAMIYA, Ya.; LIPSHITS, I.

A distinguished miner. Sov.shakht. 11 no.11:12 N '62.
(MIRA 15:11)
(Georgia—Coal miners)



عقا	RSAMIYA, Ya. (g.Sukhumi)
*	In sunny Abhazia. Sov. profsoiuzy 18 no.17:46 S '62. (MIRA 15:8)
	1. Neshtatnyy korrespondent zhurnala "Sovetskiye profsoyuzy". (AbhaziaTourism)

GERSATOR, Vasiliy Nikolayevich, inzh.; POSTERNYAK, Ye.F., inzh., red.; FOMICHEV, A.G., red.izd-va; EOL'SHAKOV, V.A., tekhn. red.

[Increasing allowable loading of spiral spur reducing gears]
Povyshenie dopustimykh nagruzok tsilindricheskikh kosozubykh
reduktorov. Leningrad, 1962. 26 p. (Leningradskii dom
nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom.
Seriia: Mekhanicheskaia obrabotka, no.9) (MIRA 15:11)
(Gearing, Spur)

__GERSATOR, Vasiliy Nikolayevich, inzh.; GINZHURG, Ye.G., red.; GRIGOR'YEVA, I.S., red. izd-va; BELOGUROVA, I.A., tekhn. red.

TERESTRIESEER DE TERESTREAMENT FOR THE TREETE DE TREETE DE TOUR DE TREETE DE TOUR STORT DE T

[Increasing the load capacity of general-purpose reducing gears of the use of high frequency current for the hardening of pinion teeth]Povyshenie nagruzochnoi sposobnosti reduktorov obshchego naznacheniia za schet primeneniia TVCh dlia ob"emnoi zakalki zub'ev shesterni. Leningrad, 1962. 16 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom. Seriia: Mekhanicheskaia obrabotka metallov, no.17) (MIRA 15:10) (Gearing) (Steel-Hardening)

GERSATOR, Vasiliy Nikolayevich, inzh.; GINZBURG, Ye.G., red.; FREGER,
D.F., red. izd-va; GVIRTS, V.L., tekhn. red.

[Results of increasing the load capacity of gears by selecting oil grades and additives]Effekt povysheniin nagruzochnoi sposobnosti zubchatykh peredach za schet vybora sortov massel i prisadok. Leningrad, 1962. 25 p. (Leningradskii dom nauchno-tekhnicheskoi propagandy. Obmen peredovym opytom.

Serila: Mekhanicheskaia obrabotka metallov, no.26)

(MIRA 16:2)

(Gearing-Lubrication)

GERSATOR, V. N., inzh.

Increasing the carrying capacity of spiral involute gears by hardening pinion teeth with induction heating. Vest. mashinostr. (A2 no.10:7-12 0 '62. (NIRA 15:10)

(Gearing, Spiral) (Steel—Hardening)

MESHCHANINOV, Samuil Mendeleyevich; GKIGATGA, Vasiliy Nikolayevich; GINZBURG, Ye.G., red.

[New oils and additives for gear transmissions; verbatim report of a lecture delivered in the Leningrad House of Scientific and Technical Information in February 1963] Novye masla i prisadki dlia zubchatykh peredach; stenogramma lektsii, prochitannoi v LDNTF v fevrale 1963 g. Leningrad, 1964. 37 p. (MIRA 17:7)

GERSENOVIC, Z.S.; KRICEVSKAJA, A.A.; KOLOUSEK, J.

Effect of increased oxygen pressure and methicnine sulfoximine on glutamine synthetase activity by rat in vitre. Acta Univ. Carol. [med.] (Praha) 9 no.3:237-244 163

1. Katedra biochimie Statni university v Rostove na Donu, USSSR (vedouci: prof. Z.S. Gersenovic) a Biofysikalni ustav fakulty vseobecneho lekarstvi University Karlevy v Prans (prednosta: doc. MUDr. Z.Dienstbar).

Gersey, F.; Marko, L.; Budavari, O.

A continuous high-pressure laboratory installation. p. 301

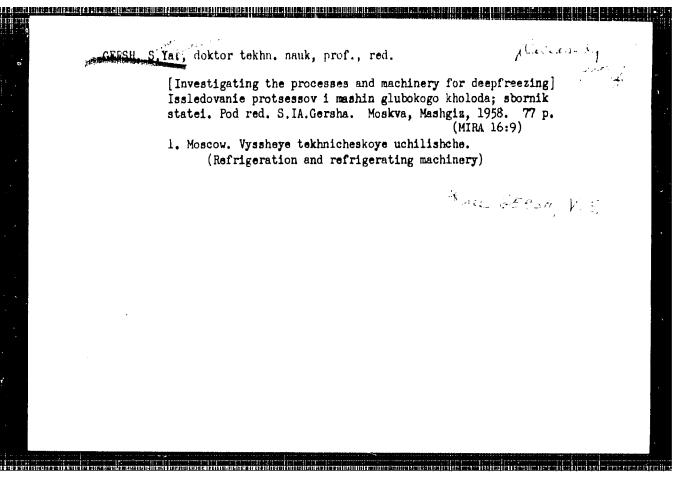
MACYAR KEMIKUSOK LAPJA. (Magyar Kemikusok Egyesulete) Budapest, Hungary. Vol.11, no.8, August 1959

Monthly List of East European Accessions (EEAI) LC, Vol.8, no.11 November 1959 Uncl.

-	GERSF	\sim
	4 - 11 - 1 () > 1 -	10.

- 2. USSR (600)
- 4. Tractors-Lubrication
- 7. Restoring filters of an automobile super-filter settling tank. MTS 12 no.12 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.



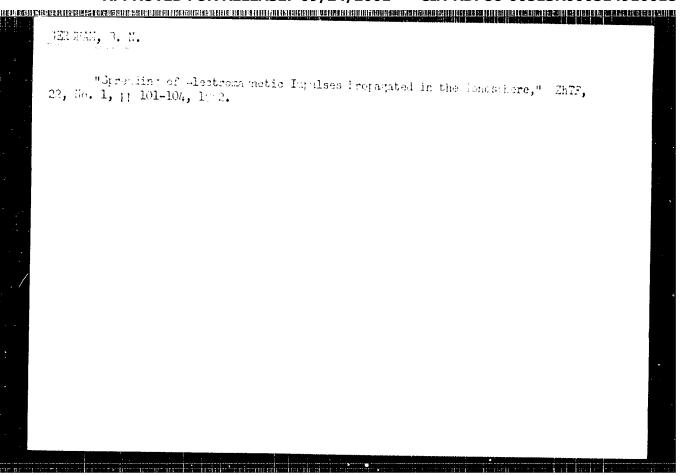
GERSH, Semen Yakovlevich, prof. [deceased]; GEL*PERIN, N.I., prof., retsenzent; MIKULIN, Ye.I., red. Prinimal uchestive GERSH, V.S., inzh., red. LARIONOV, G., tekhn.red.

[Low temperature refrigeration] Glubokoe okhlazhdenie. Izd.3., dop. i perer. Moskva, Gos.energ.izd-vo. Pt.2. [Design of machinery and apparatus, thermal calculations, description of units for low temperature refrigeration] Konstruktsii mashin i apparatov, teplovye raschety, opisanie ustanovok glubokogo okhlazhdeniia. 1960. 495 p. (MIRA 13:12) (Refrigeration and refrigerating machinery)

DATE: M.S., SOCO, A.A., CORR, V.C., MARROSOV, R.I., MARCO, R.C.,
Prinimali schesitye, SHEYROYA, Z.D., TAMPYLAY, K.I.,
DARKINYANTS, C..., HAR SARIC, YA.N., NEMORIK, I.G.

Low temperature restrictation of pyrolysis and on a sectional
column. Abom. power AO no.10:795.790 O Mar.

(Elsa 18,3)



GERSIANIK, A.M.

USSR/Chemical Technology. Chemical Products and their Application. J-12

Glass. Ceramics. Construction Materials.

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27783

Author : A. M. Gershanik.

Inst

Title : Introduction of Fine Sand and Leess-Like Loam into Concrete.

Orig Pub: Beton i zhelezobeton, 1956, No 10, 370-372.

Abstract: At the addition of dust-like sand (DS) to cement, the normal

thickness and activity of cement decrease with the increase of the added DS, but the time of hardening remain within the limits of the conditions of GOST. If loess-like loam (LL) and DS were added to concrete mixes and the ratio water: cement was kept constant, than every log of the addition causes a decrease of the concrete strength by log in the average. If the mobility of the concrete mixes was kept constant, then every log of addition of DS causes a decrease of the strength by 8% and each log of

Card : 1/2

-1.28-

USSR/Chemical Technology Chemical Products and their Application J-12
Glass Ceramics Construction Materials

Abs Jour: Referat Zh.-Kh., No 8, 1957, 27783

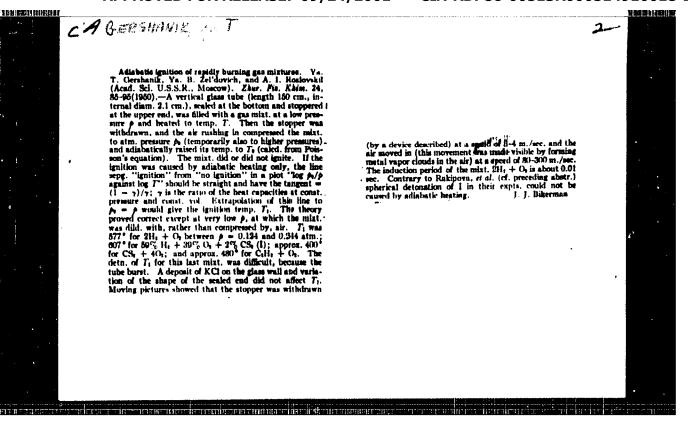
addition of LL causes a decrease of the strength by 16%. The results of laboratory work were confirmed under production of additions.

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-129-

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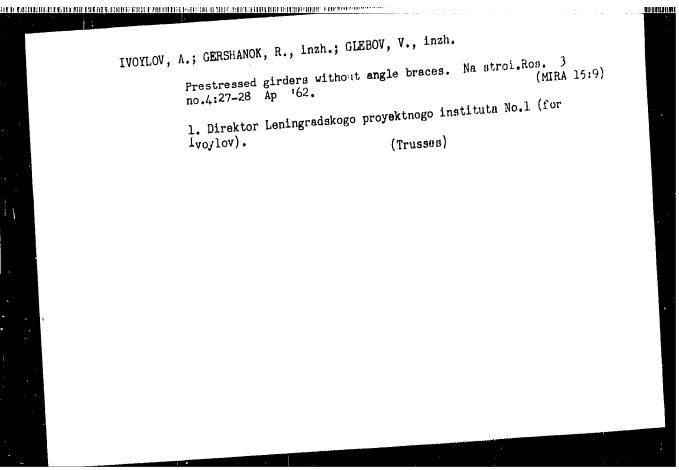
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- 1. BERSHAMCK, A. I., FUKUYA, L. A., FURUT, V. J.
- 2. USSR (600)
- 4. Geology Surk an-Darya Province
- 7. Report on the gray's tele activities with variometers in the Shirabad-Surbhan-Darya depores ion for 1944. /Abstract/. Ezv. Glav. upr. geol fon. no.3. 1947.

ALDER PRESENDENTS DE STANDER EN BENEFINE DE STANDER BENEFINE DE STANDER BENEFINE DE STANDER BENEFINDE DE STANDER BENEFINDE DE STANDER BENEFINDE DE STANDER BENEFIN DE STANDE

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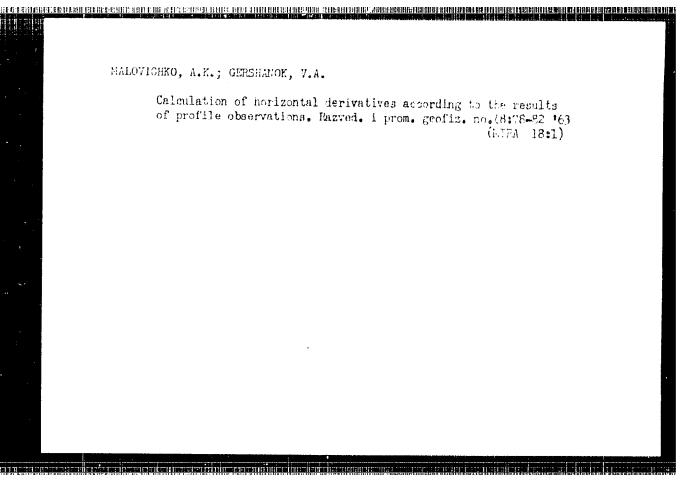


GERSHANOK, R.A., inzh.; PROKHOROV, V.N., inzh.; LUSHCHIK, B.A., inzh.

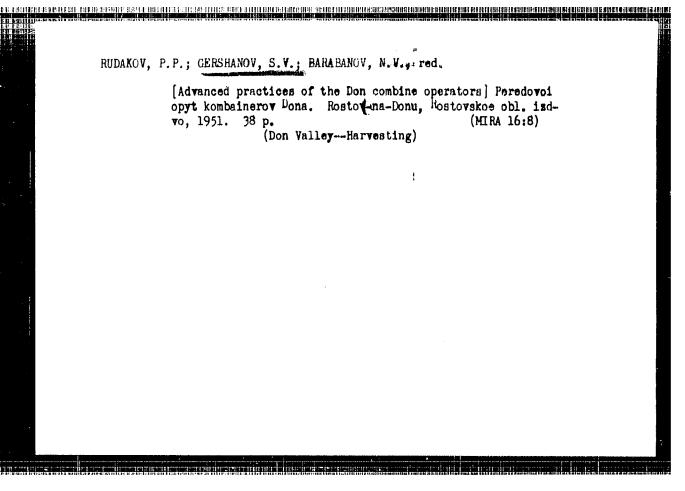
Block segmented prestressed concrete trusses lacking struts and with a span of up to 36 m. Prom. stroi. 40 [i.e. 41] no.4: 17-24 Ap '63. (MIRA 16:3)

1. Proyektnyy institut No.l Gosstroya SSSR (for Gershanok).
2. Leningradskoye otdeleniya Vsesoyuznogo gosudarstvennogo proyektnogo instituta stroitel'stva elektrostantsiy (for Prokhorov).
3. Trest Sevenergostroy (for Lushchik).
(Trusses) (Prestressed concrete)

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000514910018-2"



GERSHANOV,	S., Eng,
	Employ extensively interchangeable assemblies in the repair oftractors. MTS. 12, No 9, 1952.
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GERSHANOV, S.V.; Makar'yev, P.G.; VOL'FOVSKATA, V.N., reduktor;
PETRUSHKO, Ye.I., tekhnicheskiy reduktor.

[Progressive practices in tractor repairing] Peredovol opyt remonta traktorov. Moskva, Gos. izd-vo sel skokhoz. lit-ry, 1954. 101 p. (MERA 7:12)

(Tractors--Repairing)

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Ý,	NEFHALLIATORY V BORIBE ZA UROZHAY (LECHARLIZHAD IN THE STRUGIES FOR THE HARVETT) NOCKVA, DELIKHOEGIL, 1956. WA P. HINGRE, TARILES (PALABOTOY OF V DELIVER KROLY AND VE	12 73
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GERSHANOV, S.V.; DUBROVSKIY, Mikolay Petrovich

[Corn cultivation with over-all mechanization] Vozdelyvanie
kukuruzy pri kompleksnoi mekhanizatsii. Moskva, Gos.izd-vo
selkhoz.lit-ry, 1958. 109 p. (MIRA 12:3)

(Corn (Maize))

IVANOV, Nikoley Stepenovich; GERSHANOV, Seveliy Vladimirovich; SHNHYDERMAN, K.A., red.: ABRAMOVA. 16-1 K.A., red.; ABRAHOVA, Ye.A. [Efficient use of machinery on collective farms] Ratsional noe ispol'zovanie tekhniki v kolkhozakh. Rostov-na-Donu, Rostovskoe (MIRA 14:3) knizhnoe izd-vo, 1960. 54 p. (Agricultural machinery)

KLEMYSHEV, P.A.; KOZLOV, Ye.G.; BELOZERTSEV, A.G.; VOLODARSKIY, D.Ya.;
GRACHEV, V.A.; KRUCHININ, M.I.; FILIMONOV, K.N.; KHLUDENEV, A.I.;
ANDREYEV, P.P.; NOVOZHILOV, V.F.; CERSHANOV, S.V.; PYLAYEVA, A.P.,
red.; BALLOD, A.I., tekhn. red.; PEVZNER, V.I., tekhn. red.

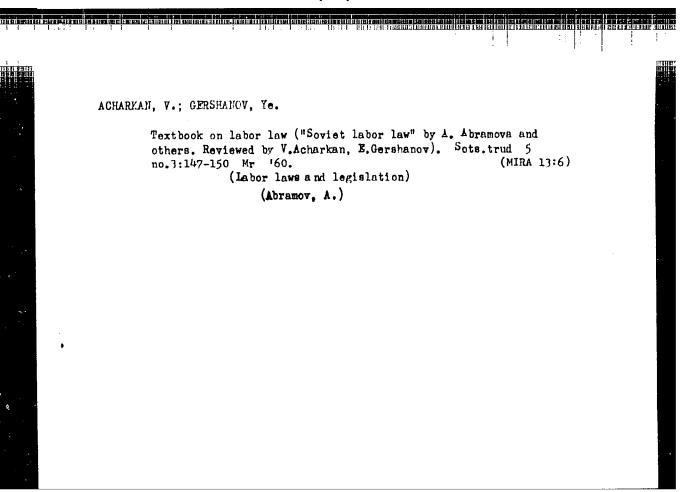
[Economic efficiency of mechanization in agriculture] Ekonomicheskaia effektivnost' mekhanizatsii sel'skogo khoziaistva. Moskva, Izd-vo sel'khoz.lit-ry, zhurnalov i plakatev, 1961. 230 p. (MIRA 15:5)

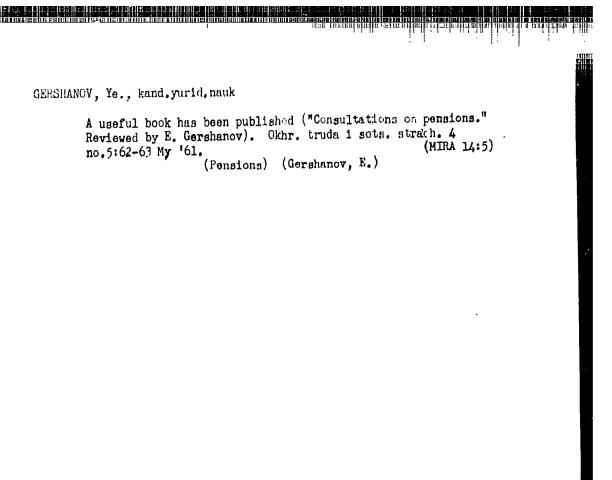
1. Vsesoyuznyy nauchno-issledovatel skiy institut ekonomiki sel'skogo khozyaystva (for all except Pylayeva, Ballod, Pevzner).

(Farm mechanization)

GERSHANOV, Ye.; SKOBELKIN, V.

Commission for Labor Disputes at enterprised and institutions. Sots. trud 5 no.1:140-145 Ja '60. (MIRA 13:6) (Grievance procedures)





ZHMYKHOVA, nna; BORODIN, Ye., red.; GERSHANOV, Ye., red.; GUR'YANOV, S., red.; KARZANOV, V., red.; IVANOV, Ye., red.; MAMSUROVA, L., red.; MEDVEDEV, A., red.; KADYROVA, Z., red.;

[International Confederation of Free Trade Unions; academic lectrues on the "International labor and trade-union movement"] Mezhdunarodnaia konfederatsiia svobodnykh profsoiuzov; uchebnye lektsii po distsipline "Mezhdunarodnoe rabochee i profsoiuznoe dvizhenie. Moskva, Kursy profdvizhenia dlia profaktivistov iz stran Azii, Afriki i Latinskoi Ameriki, 1963. 51 p. (MIRA 17:9)

\$67/121-58-9-16/21

AUTHORS: Gershanov, Ye.A. and Eydel man L.A.

The Cutting of Right- and Lefshand Threads Without CITIE:

Exthange of Master (Narezaniye pravykh i levykh rezib

bes smery kopira)

PERIODICAL. Stark: i Instrument, 1958, Ar 9, p 40 (USSR)

ABSTRACT. Reference in made to a Thread outting attachment from engine lather (described in Stanki i Instrument,

1948, ar 10). The kinematic diagram of the attachment is reposition and the incorporation of a reversing me hamman is shown in principle. This mechanism permits

catting of both right and lefthand threads with the

same master thread. There is I figure.

Card 1/1

AND THE RESIDENCE OF THE PROPERTY OF THE PROPE

PETROV, P.S., dots.; BORISKIN, S.V., dots.; VASHLENKO, N.A., starshiy prepod.; CERSHANOV, Ye.M., dots.; DEMENT'YEVA, A.N., starshiy prepod.; IL'IN, V.P., dots.; NIKITIN, D.P., starshiy prepod.; NIKITIN, D.P., starshiy prepod.; SHRAMCHENKO, K.G., starshiy prepod.; YUSHIN, V.I., starshiy prepod.; POFOV, A.S., red.; MESHALKIN, V.I., tekhn. red.

[Book of the trade-union committee chairman; aid to the factory, plant and workshop committee chairman]Kniga predsedatelia komiteta profsoiuza; v pomoshch predsedateliu fabrichnego, zavodskogo, tsekhovogo komiteta. Moskva, Profizdat, 1962. 356 p. (MIRA 16:2)

1. Moscow. Vysshaya zaochnaya shkola profdvizheniya. 2. Kafedra "Profsoyuznoye stroitel'stvo" Moskovskoy vysshey zaochnoy shkoly prodvizheniya Vsesoyuznogo tsentral'nogo soveta profsoyuzov (for all except Popov, Meshalkin). (Trade unions-Handbooks, manuala, etc.)

GERSHANGVA, M. J.

"Investigation of the Process of Rectifying Finary Mixtures In Film and Rotary (Vertical) Apparatus." Sub 20 Feb 51, All-Union Sci Tes Chemicopharmaceutical Inst imeni Perso Crdzhonikidze

Dissertations presented for science and engineering degrees in Moscow during $1951\,$

SO: Sum. 10. 470, 9 May 55

GERSHANOVA, M.S.

Modeling of blade stirrers for mixing of liquids. Zhur.
VKHO 8 no.5:591-592 '63. (MIRA 17:1)

1. Vsesoyuznyy zaochnyy institut pishchevoy promyshlennosti.

Modern methods of crystallization from solutions. Zhur.VKHO 10 no.1:51-57 *65. (MIRA 18:3)

المارات والمارية كالماملات للمقا

Mor. Moscow Order Lenin Chemico-Technological Inst. im. D. I. Mendeleyewa, 1945 "On the Mechanism of the Friedel--Crafts Reaction III. The Reaction of Vinyl Ethers and Esters with Benzene," Zhur. Obshch. Khim., 16, No. 7, 1946.

ACC NR. AP6017295 SOURCE CODE: UR/0301/66/012/003/0262/0265 AUTHOR: Gershenovich, Z. S.; Gershenovich, A. Z.; Odnokrylaya, L. A.; Emirbekov, E. Veksler, Ya. I. ORG: Department of Biochemistry, State University, Rostov-na-Donu (Kafedra biokhimii gosudarstvennogo universiteta); Central Scientific Research Laboratory, Medical Institute, Rostov-na-Donu (Tsentral'nayá nauchno-issledovatel'skaya laboratoriya meditsinskogo instituta); Experimental Laboratory SKVO, Rostov-na-Donu (Eksperimental'naya laboratoriya SKVO) TIMLE: Effect of impact acceleration on nitrogen metabolism in the rat brain SOURCE: Voprosy meditsinskoy khimii, v. 12, no. 3, 1966, 262-265 TOPIC TAGS: impact acceleration, animal physiology, acceleration, nitrogen metabolism ABSTRACT: Ninety white laboratory rats (weight 130-160 g) were used to determine the effect of impact acceleration on the metabolic processes of the brain. The concentrations of free ammonia, glutamine, glutamate, asparaginate, and y-aminobutyric acid, as well as of labile and stable bound amide group proteins were investigated. The rats were subjected to impact accelerations (250-300 m/sec2) in a chamber. These accelerations were arbitrarily designated as: weak (4-10 G), medium (11-24 G), and strong (>24 G). Three of the ten rats subjected to strong impact acceleration died. The rats were immersed in liquid air 15-20 min after exposure and the frozen brain, excluding the cerebellum, was removed. The meninges were removed, the brain was pulverized in liquid air, and was transferred in a powdery form for precipitation of UDC: 612.82.015.347.014.47:531.113

-	Table 1.	Table 1. Metabolism levels at various impact accelerated 4—10 g 11—			24 g	>24 g		
		Control	15—20 min	3 hrs.	15-20 mlri	3 hrs.	115—20mh	
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_	Ammonia	0.86	1.68	0.84	1.97	2,02	3.19	
	Glutamine	7.39	6.51	7.18	5.57	5.40	4.1	
-	Glutamic	1.35	1					
•	Acid	127.	128.	123.	137.	118.	114.	
	Aspartic		1 2 2 2			†	 	
	Acid	36.4	39.6	40.8	41.5	32.3	31.3	
_	Aminclutyce						7.	.
	Acid	23.8	23.6	25.1	28.4	18.7	55.6	.
_	Labileamido							
	Group	125.	127.	121.2	80.4	77.2	61.3	• • [
	Stable-bound							
_	Amido Group	286.	280.	278.2	282,2	267.4	393.	-
ior ior	ein using chined fractions a caused the r	were deteres shows the state of	rmined in the own in Table	supernata 1. Orig. a	nt liquid. In	creased imables.	pact accel	era

GERSHAN, D.K.

USSR/Cosmochemistry. Geochemistry. Hydrochemistry.

: Ref Zhur - Khimiya, No. 8, 1957, 26578. Abs Jour

: Gershanovich, D.K. Author

: State Oceanographic Institute. Inst

: Silica, Calcium Carbonate and Organic Carbon in Title

Deep Water Deposits of Sea of Japan.

: Tr. Gos. Okeanogr. in-ta, 1956, vyp. 31 (43), Orig Pub

72 - 79.

Abstract

: Contents of CaCO₃, SiO₂ and organic carbon in separate facial types of deep water deposits in the Sea of Japan are quoted and schematic maps of their distribution are attached. The interdependence between the mechanical and the material compositions of deep water deposits is discussed. The average contents of CaCO₃, SiO₂ and organic C in sand (I), silty sand (II), sandy silt (III), silt (IV), argillaceous silt

Card 1/3

GERSHANOVICH, D. Te.

Characteristics of modern deep-water sediment formations in the northern half of the Sea of Japan. Biul. MOIP. Otd. geol. 26 no.3:

(MIRA 11:5)

(Japan Sen-Geology)

GERSHANOVICH, D. Ye.

259750

USSR/Geophysics - Marine Sediments

11 Apr 53

"Bathic (Deep Water) Facies of Sediments in the Sea of Japan," M. V. Klenova and D. Ye. Gershanovich

DAN SSSR, Vol 89, No 5, pp 937-940

A study of processes in contemporary sediment formations, which concludes that in the complex interaction of various geological, climatic, biological, etc., factors found in marine deposits creates another basic and decisive factor, namely, hydrodynamic regime or activity, due to a certain degree of dispersion of its constituent parts. Presented by Acad D. S. Belyankin.

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USSR/Cosmochemistry - Geochemistry. Hydrochemistry.

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Abs Jour

: Ref Zhur - Khimiya, No 9, 1957, 30427

Author

HER: ESCHBER

: Gershanovich, D.Ye. : Oceanographic Institute

Inst

Title

: Some Problems Concerning Formation of Mechanic Composi-

tion of Bottom Sediments of Present Seas

Orig Pub

: Tr. Okeanogr. in-ta, 1954, No 27, 81-88

Abst

: The author differentiates in the bottom sediments of present sea, by their mechanical composition, 3 forms of sand: 1) characterized by a predominance of sandy particles, 2) coarsely siltic, 3) with equal content of both; 2 forms of silty sand; 2 forms of silt. In the case of sandy silt the same forms and sub-forms are differentiated as in the case of silty sand. There are described 3 instances of the occurence of sandy silt as a component of deep level deposits (2000-3000 m and more). Conjoint utilization of mechanical analysis data and

Card 1/2

pp 77-78 (USSR)

15-1957-3-2963 Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 3,

AUTHORS: Klenova, M.V., Belevich, Ye. F., Gershanovich, D. Ye., Gudkov, M.P., Pakhomova, A.S.

TITLE: The Tendency to Change in the Geological Conditions of the Delta and the Northern Part of the Caspian Sea (Tendentsii izmeneniy geologicheskikh usloviy del'ty i severnoy chasti Kaspiyskogo morya)

PERIODICAL: Tr. Gos. okeanograf. in-ta, 1955, Nr 28, pp 39-82

ABSTRACT: From studies of existing maps of the Caspian Sea and of the Volga delta, and from investigations of sedimentation and the development of relief, the authors have drawn some conclusions about the probable changes in the physical and geographic environment in the northern part of the Caspian which may result from the regulation of streamflow of the Volga River by the construction of a series of dams. With a drop of 2.5 m in the level of the sea the area would decrease 35,000 km2, and Card 1/3

15-1957-3-2963

The Tendency to Change in the Geological Conditions of the Delta and the Northern Part of the Caspian Sea

with a fall of 4 m the area of decrease would amount to 56,000 km2. In the latter case, an independent basin would be formed in the eastern part of the northern Cuspiun, separated by dry land formed from the union of the Buzachi Peninsula and Kulaly Island. In general, the character of the mantle rock in the western part of the northern Caspian would remain the same, although it would be somewhat redistributed; in particular, coarse-grained sediments would be moved further out to sea because of shoaling in the littoral zones. One might expect finer-grained deposits in the eastern part of the northern Caspian in association with the isolation of the Ural trench. It is possible that calcium salts would precipitate in this basin. The position of the Volga delta would shift; its marine part would become smaller and be displaced to the southeast. The eastern canals would die, their flow focusing in the Pelenskaya Pank system. Some of the small rivers and canals in the western continuation of the upland districts of the delta would also die. Shoaling of the eastern part of Card 2/3

The Tendency to Change in the Geological Conditions of the Delta and the Northern Part of the Caspian Sea

the delta front would facilitate the shifting of the Volga discharge toward the central depression of Releaskiy Bank.

Card 3/3

L. D. Sh.

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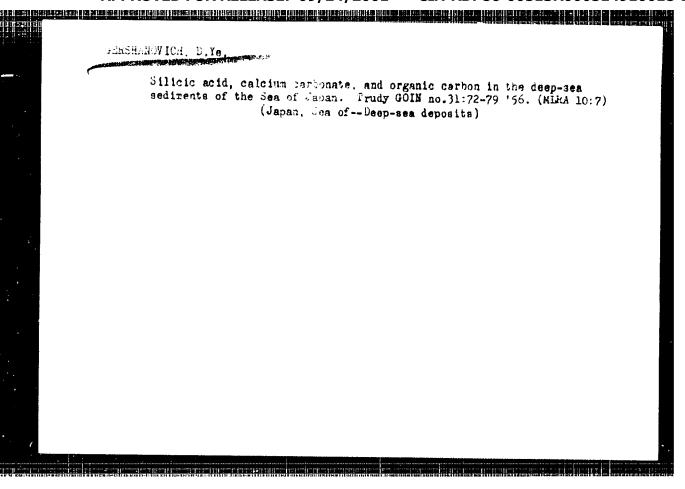
KLENOYA, M.V.; EELEVICH, Ye.F.; GERSHANOVICH, D.Ye.; GUDKOV, M.P.[deceased]

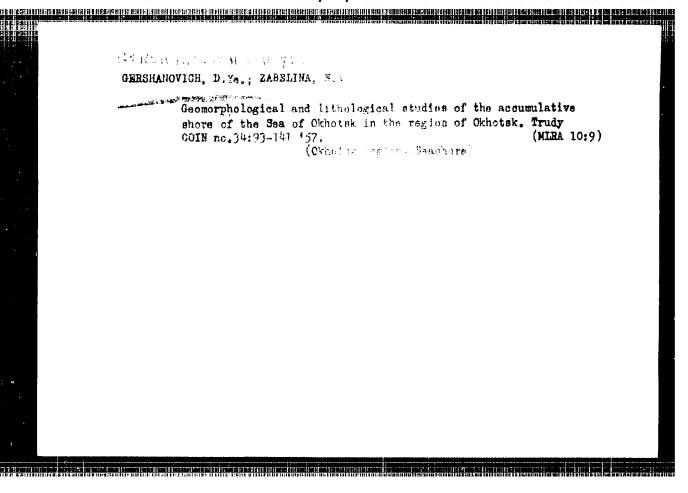
PAKHOMOVA, A.S.

Tendencies of the alterations of geological conditions in the Volga
Delta and the northern Caspian Sea region. Trudy GOIN no.28:39-82

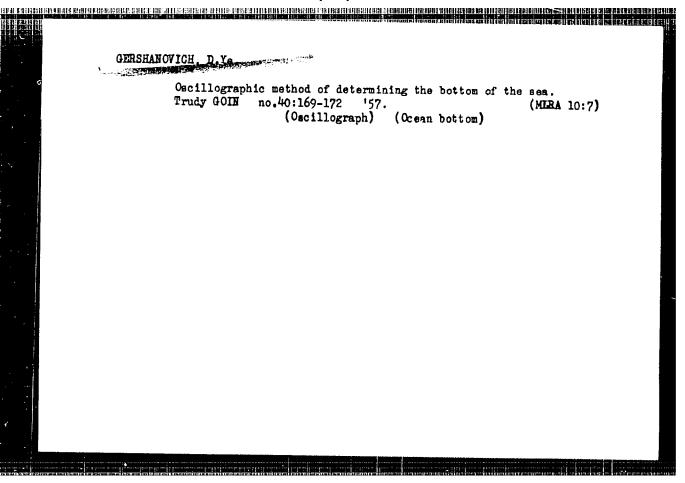
155.

(Volga Delta--Physical geography) (Gaspian Sea--Seashore)





Come	HANOVICH, D.Ye.; ZABRI			
	Experience in usi Sea of Okhotsk.	ing colored sands in Trudy GOIN no.40 (Sea of Okhotsk-	:163-168 '57.	(the (MLRA 10:7)



26-58-7-23/48

AUTHOR:

Gershanovich, D. Yo., Candidate of Geologo-Mineralogical

Sclences

TITLE:

The Bottom Deposits of Sea Straits (Donnyye ctlozheniya

morskikh prolivov)

PERIODICAL:

Priroda, 1958, Nr 7, pp 97-99 (USSR)

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ABSTRACT:

The current speeds of straits are considerably higher than those of the adjacent seas. This is esperially true with respect to shallow straits. Therefore fine bottom deposits are wahsed away and coarse sand and pebble deposits and shell fractions prevail. They are coarsest in the vicinity of the coasts. Since the current speed also forms excavations in the strait ground, conglomerations of pebble, sand and

shell debris may come into being and rest there.

Card 1/2

There is 1 photo and 1 Soviet reference.

The Bottom Deposits of Sea Straits

ASSOCIATION: Veesoyuznyy nauthno-isaledovatel'skiy institut morskogo rynnogo khozyaystva i okeanografii - Moskva (All-Union Scientific Research Institute of the Sea Fish Economy and Oceanography - Moscow)

1. Cceanography - USSR 2 Ocean bottoms 3. Ocean currents

Card 2/2

*AUTHOR: Gershanovich, D. Ye.

- 3-2-43 6a

TITLE:

Facies of the Recent Deposits of the Me. thwestern rist of the Okhotsk Sea (Fatsii sovremennykh osadkov awero-zapadnoy chasti 6khotskogo morya).

PERIODICAL:

Doklady AN SSSR, 1958, Vol. 118, Mr 2, pp. 355-358 (USGR)

ABSTRACT:

The border seas of the Far East are often cited as examples of recent marine- geosyncline-basins which are situated in the domain of the geosyncline-belt at the western periphery of the Pacific Ocean. The study of the recent deposits shows that the geosynclinal characteristics can by far not everywhere be discovered (references 6,9). The facies observed in this part of the Okhotsk Sea are very manifold and may in many a respect be compared with the facies of the epicontinental seas (reference 2). A distribution of deposits shown in figure 1 is first of all connected with the relief-changes of the ground and of the hydredynamic regime. When examining the position of the individual facies it is seen that their distribution is more varied where the relief of shore and ground change especially abruptly. The geological structure (reference 4) of such regions is very conplicated. Where the ground of the sea is formed by sunk balanced geological structures the facial composition of the recent sediments is relatively simple and uniform facies occupy large

Card 1/2

Facies of the Recent Deposits of the Northwestern Part of the 20-1-43/60 Okhotsk Sea.

areas. According to the conditions of stratification 3 groups of facies may be distinguished: a) those near to the shore, b) marine ones near to the shore and c) typically marine ones. The differentiation of group b) is caused a tot that in this part of the sea the conditions of sedito the shore extend to deeper parts of the man. In some districts these donditions under the influence of the phenomena of cb and flow (less of drift-ice) extend over large areas of the open with considerable depths. Typically marine, finely grained sediments are deposited considerably deeper than usual. It may be stated that no characteristic features of the rosync linal facies occur in the recent addiments of this part of the sea (ref. 6,9). This is among there confirmed by differences of the potrographic-mineralogical composition. Thus the deposits descumbed here do not contain and products of recent volcanism. There are to references, 9 of which are Slavic

ASSOCIATION:

All-Umon Scientific Resear % In Stitute for Marine Fishery and Oceanography (Vsesoyuznyy nauchno-issledovatel'skiy institut

morskogo rybnogo khozyajstva i okeanografii)

PRESENTED:

March 29, 1957, by D. V. Nalivkin, Academician

SUBMITTED: AVAILABLE:

March 22, 1957

Card 2/2

Library of Congress

	GERSHANOVICH, D.Ye.
	Observations on bottom sediments during the cruise of the submarine "Severianka." Biul.Okean.kom. no.6:37~38 '60. (MIRA 14:7) (Ocean bottom) (Submarine boats)
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III THE	

GORSHKOVA, T.I.; AVILOV, I.K.; GERSHAHOVICH, D.Ye.

Tasks in the field of geological mesearch and its importance for ocean fisheries. Trudy sov. Ikht. kom. no.10:33-40 '60. (MIRA 13:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo khozyaystva i okeanografii-(VNIRO).

(Pacific Ocean--Fisheries--Research)
(Pacific Ocean--Oceanographic research)

S/614/61/000/008/004/004 D037/D113

AUTHOR: Gershanovich, D.Ye.

TITLE: Marine geological studies in the fishing regions of the Bering Sea

SOURCE: Moscow. Akademiya nauk SSSR. Okeanograficheskaya komissiya. Byulleten', no. 3, 1961, 46-48

TEXT: This article deals with bottom configurations and clastic deposits in the Bering Sea, as studied by the scientific and industrial TINRO-VNIRO expedition aboard the "Zhemchug" expeditionary ship in June-August and August-September 1958. The purpose of the study was to find and appropriate new fishing regions. Special attention was drawn to the epicontinental part of the Bering shelf from Anadyr Bay to the region of the PribiTof Islands and to the continental slope in the center of the Bering Sea. At 231 oceanographic stations, 172 grab bottom samples and 62 cores were obtained with the aid of the "Okeah-50" (Okean-50) gram and direct-flow coring tubes weighing up to 300 kg. The following results were obtained: The external border of the epicontinental part of the Bering Sea shelf is usually located at a depth of less than 150 m. The sharply pronounced border frequently

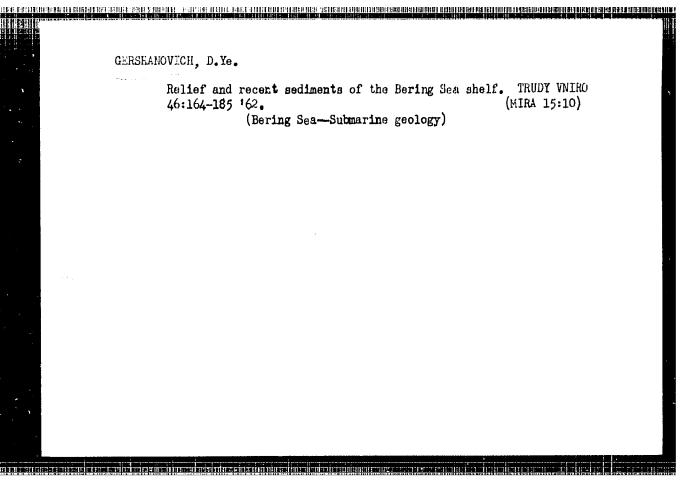
Card 1/2

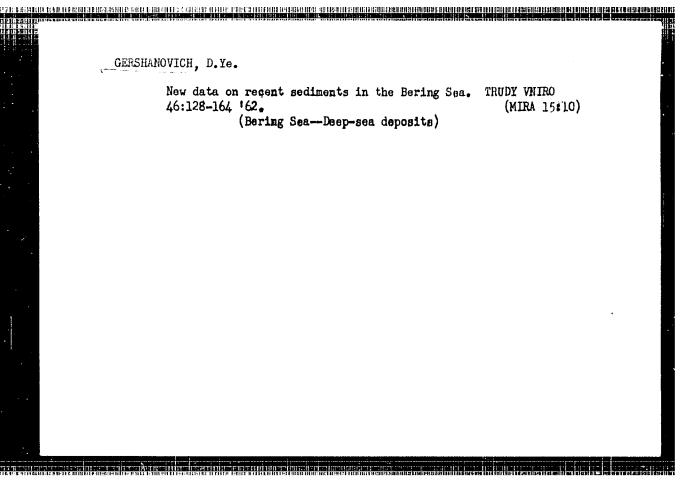
Marine geological studies ...

S/614/61/000/008/004/004 DC37/D113

shows complicated bottom configurations and coarse deposits. The large. usually plane central regions, except the regions near St. Matthew Island and the Pribilof Islands, are suitable for trawling. In the eastern regions of the Bering Sea there are 50-80 m deep areas of fine sani. To the southeast of Anadyr Bay accumulations of muddy sediments are found. The external border of the shelf zone is characterized by sand sediments. The boil-mast beds of the continental slope zone are mainly composed of sandy silt with terrigenous particles of skeletal remains of diatomaceae. The author draws special attention to the diverse sedimental layers at the top of Powers bank where foraminifer sediments are found. At Bowers bank itself there are mixed carbonaceous-silicon sediments mainly composed of skeletons of planktonic foraminifer and glass sponges. The Bowers bank ridge is the site of one of the warmest stretches of water in the Bering Sea. In 1958, blue gray sediments were discovered lying under the green-gray bottomset beds at the shelf and the continental slope. To the south of the Pribilof Islands these layers are 0.3 to 2 m thick, increasing towards the north. Outcrops of bedrocks, discovered in many regions of the continental slope in the east of the Bering Sea, repeatedly caused damage to trawls.

Card 2/0





GERSCHARCVICH, D. Ye.

Resultats dos Recherches en Geologie Marine Dans La Partie Mord-est Du Pacifique

report submitted for the 13th General Assembly IUSG, (Geranography) Berkeley, California, 19-31 Aug 63

G!	RSHANOVICH, D.Yo.	,					
•	Combined oc Ocean. Oke	eanographi eanologiia	research 3 no.6:11	in the nort 19-1123 *6	korn part i 3.	the Pacific (MIRA 17:4)	:
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GERSHANOVICH, D.Ye.

Relief of basic fishery grounds (shelf, continental slope) and some characteristics of the geomorphology of the Hering Sea. Trudy VNIRO 48:13-76 '63. (MIRA 17:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo rybnogo kho-zyaystva i okeanografii.

GERSHANDVISH, Days, kand. geologo-miner, nend. TANILIT, b.b., ward. geogr.
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The Yellow, East China, and South China Sans, Mor. sicc. 47
no.12:27-35 D '63.

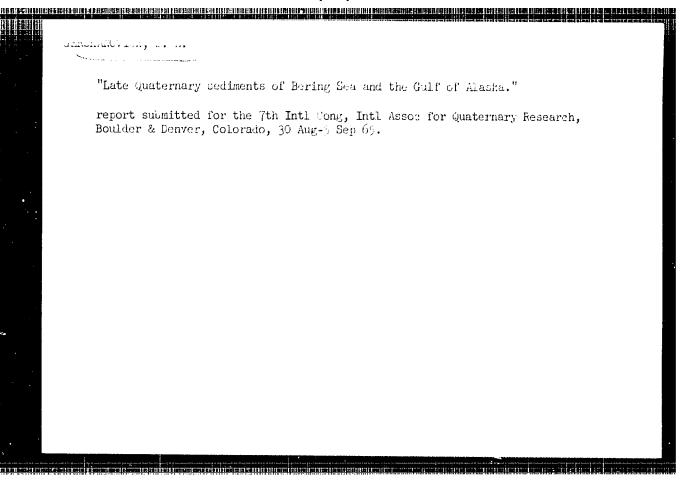
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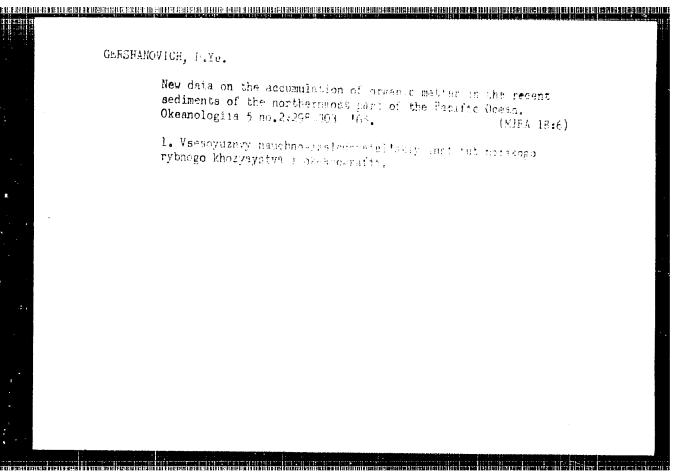
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	Continguality attribute of the research of the relations of the continental slope, (knowledge to 4 realize 22473) that	the some of
•	with some and staying a relative of the first terral of the first	(MIRA 17:30)
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GERCHANGVICH, D.Ye.; NEYMAN, A.A.

Bottom sediments and bottom fauna of the East China Sea.
Okeanologiia 4 no.6:1089-1095 '64. (MIRA 18:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut morskogo
rybnogo khozyaystva i okeanografii.





GERSHAMOTICH, p. 7c.

Congr of modern bottom deposits and rate of deposit formation
in the Bering Sea. Trudy VNIRO 57:761-269 '65.

Geomorphological regionalization of the extreme northeast of
the Pacific Ocean. Ibid.:271-283 (MIRA 18:6)

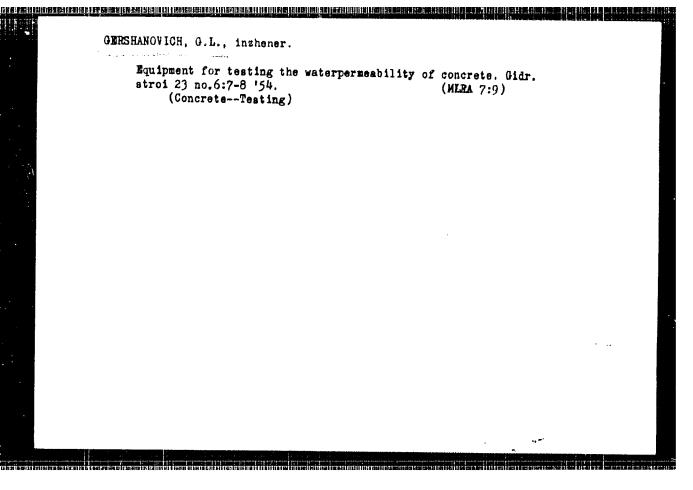
GARSHANCVICA, J. L.

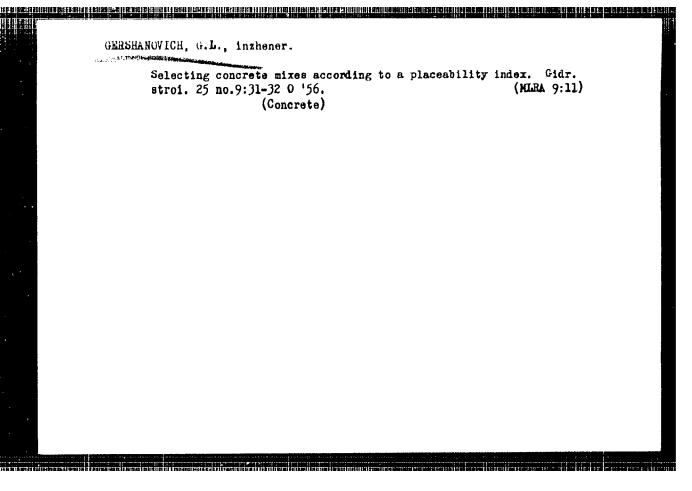
29007 K voprosu e vybore udel'noge Raskhoda vedosliva. (Po povodu stat'i S. V. Titova " O vybore udel'noge Raskhoda vedosliva s uchetem tipa pletiny i zatvorov" v zhurn "Gidrotekhn stroit-ve", 1948m No. 4).

Gidrotekhn, stroit-vo, 1949, No. 9, S 24-25

S0: Letopis' Zhurnal'nykh Statey, Vol. 39, Moskva, 1949

	GERSHANOVICH, G. L.
1	"The Problem of Selecting a Specific Discharge for a Spillway" Gidrotekh. Stroi, No. 9, 1949.
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USSR /Chemical Technology. Chemical Products and Their Application

I-12

Silicates. Glass. Ceramics. Binders.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31661

Author : Gershanovich G. L.

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Title : Selection of Concrete Composition on the Basis

of the Index of Placeability

Orig Pub: Gidrotekhn. str-vo, 1956, No 9, 31-32

Abstract: On utilizing finely granulated sand and on selec-

tion of the composition of concrete on the basis of placeability index, with a plasticity considerably lower than on selection on the basis of cone settling, it may be assumed that difficulties will be encountered in the unloading of the low-plasticity mix from concrete mixers,

Card 1/2

USSR Chemical Technology. Chemical Products and Their Application

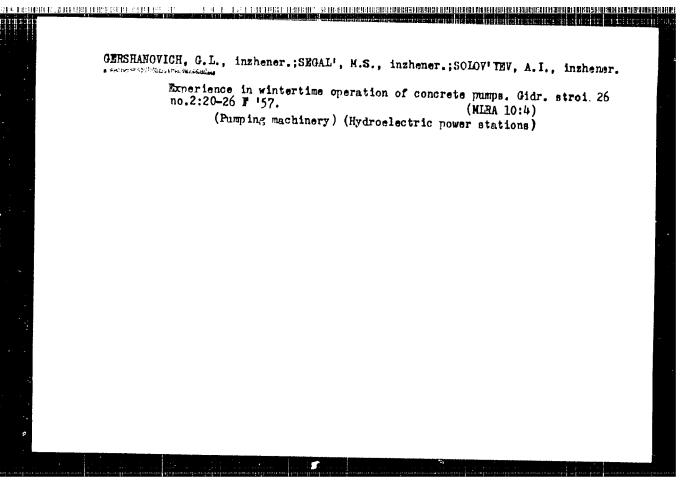
I-12

Silicates. Glass. Ceramics. Binders.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31661

hoppers, etc. To this will contribute the higher adhesion of such mixes to metal surfaces and a more rapid thickening with formation of gel-like mass. In order to obviate possible difficulties it is advantageous to resort to conveyer placing of concrete mix, transportation in dump trucks, provision of vibrators on bins, buckets, etc.

Card 2/2



GERSHANOVICH, G.L., inzh.; VIDINEYEV, Yu.D., inzh.; RAIAKIN, A.Ya., inzh.

Automatic damping chambers to be used in laboratories. Bet. i zhel.bet. no.9:358-359 S '58. (MIRA 11:10)

(Girders)

GERSHAROVICH, G.L., inzh.

Winter concreting practices in the construction area of the Bratek Hydroelectric Power Station. Gidr.stroi. 30 no.7:

4-8 J1 '60. (MIRA 13:7)

(Bratek Hydroelectric Power Station)

(Concrete construction--Cold weather conditions)

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\$/098/60/000/007/001/004 B019/B058

AUTHOR:

Gershanovich, G. L., Engineer

TITLE:

First experience made with concreting work at the

Bratskogesstrey in winter

PERIODICAL:

Gidrotekhnicheskoye stroitel¹stvo, no. 7, 1960, 4-8

TEXT: The author gives the results of observations on the setting of concrete in the first concrete structures erected at the Bratskogesstroy during the winters of 1958/59 and 1959/60. The observations were made by Engineers Ye. K. Arkhipova and I. S. Pinigin of the Bratskogesstroy. Detailed studies of individual blocks were made by the Organergostroy under the direction of Engineers G. M. Makedonskiy and D. F. Yershov. Owing to the extreme climatic conditions the concrete mixture had to be preheated in winter during the construction of this power plant. It turned out that preheating of the sand and a control of the concrete-mixture temperature by the water to be added was impossible, since the concrete-mixture temperature required could not be maintained. The concrete-mixture was then prepared in tents heated by steam. During the winter of 1959/60, the concreted Card 1/2

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First experience made with ...

S/098/60/00c/007/001/004 B019/B058

blocks were covered with insulations and, where necessary, electrically heated. For this purpose electrodes made from 4.8~mm wire were fitted at distances of from 30 to 50 cm and fed by a step transformer (49-121 v). Experience with 13 blocks showed that an average of from 1 to 4.6 kwh were consumed per 1 m² surface. The initial temperature of the concrete could be decreased by these measures. In summer, for example, the temperature in the core of a block was $40\text{-}45^{\circ}\text{C}$, in winter it was maintained at $24\text{-}31^{\circ}\text{C}$ by means of the above-mentioned measures. The use of automatic heating controlled according to the temperature in one corner, produced no satisfactory results. It is finally stated that it was not possible to maintain the surface temperature at 5°C by the above-mentioned electric heating. It turned out that edges and ribs froze. Short heating up to 20+5°C and subsequent temperature drop proved to be practicable. Studies must be conducted with regard to the casings and time required for this method. It is intended to restrict electric heating to the ribs of the blocks and to increase the insulation of the blocks during the winter of 1960/61. There are 6 figures and 1 table.

Card 2/2

GERSHAMOVICH, G.L., inzh.; KURNOSOV, Yu.A., inzh.

Testing vertical transportation for continuous concreting in construction of the Krasnoyarsk Hydroelectric Power Station. Energ. stroi. no.26:55-60 '61. (MIRA 15:7)

- 1. Stroitel'stvo Bratskoy gidroelektrostantsii (for Gershanovich).
- 2. Leningradskiy filial Vsesoyuznogo instituta po proyektirovaniyu organizatsiy energeticheskogo stroitel'stva (for Kurnosov), (Krasnoyarsk Hydroelectric Power Station—Concrete construction) (Conveying machinery)

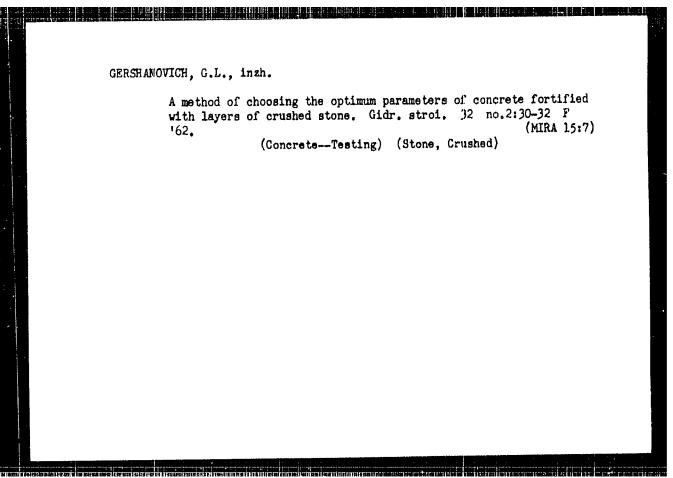
GERSHANOVICH, C.L., inzh.

Use of hard concrete mixtures in the construction of the Bratak
Hydroelectric Power Station. Energ.stroi. no.30:51-53 '62.

(MIRA 16:2)

1. Stroitel'stvo Bratskoy gidroelektrostantsii.

(Bratsk—Electric power plants)



GINZBURG, TS.G., kand.tekhn.nauk; GEESHANOVICH, G.L., inzh.

Selecting the composition of the concrete for the dam of the
Bratsk Hydroelectric Power Station. Gidr.stroi. 32 no.4:8-ll
Ap '62.
(Bratsk Hydroelectric Power Station—Dams) (Concrete)

GERSHANOVICH, G.L., inzh.

Winter grading of aggregates by the Bratsk Hydroelectri:

Fower Station Construction Trust. Gidr. stroi... 33 no.2422-2-6

P '63. (MIRA 1624)

(Bratsk Hydroelectric Power Station-Aggregates (Bat. Iding materials)

a	series of hydroge	g the volumetric flow ra eologic problems. Geofi	flow rate in a hole for solving Geofiz razved, no.7:102-110 (MIRA 15:7)		
1	62.	(Mine water)	(Triul 15		

CERNHAUVICH, M.L.

IAZAREV, N.V., professor, zasluzhenny deyatel' nauki RSPSR; FELISTOVICH, C.I.;

KHILOV, K.L., professor, zasluzhenny deyatel' nauki; UL'YANOVA, L.S.;

OESSHAMOVICH, M.L.; VYSHEGORODYSEVA, V.D., professor; ERUSILOVSKATA,

A.I., dotsent.

Conference on pentoxyl therapy in agranulocytosis. Farm.i tcks 16 no.1:
62-63 Ja-F '53.

(MLRA 6:6)

1. Voyenno-morskaya meditsinskaya akademiya (for lazarev and Gershanovich).
2. Toksikologicheskaya laboratoriya Instituta giglyeny truda i professional'nykh zabolevaniy, Leningrad (for Felistovich).
3. Leningradskiy sanitarno-giglyenicheskiy institut (for Knilov). 4. Klinika Instituta giglyeny truda i professional'nykh zabolevaniy, Leningrad (for Ul'yanova).

(Agramulocytosis)

(Pentoxyl)

GERSHANOVICH, M. L.

Jan/Feb 53

USSR/Medicine - New Drugs, Toxicology

"Experience in the Treatment of Acute Benzene Intoxications With Pentoxyl," M. L. Gershanovich, Naval Med. Academy

TE DE FALLEMENT SE LES BENEFIC PER BENEFIC PER SE BENEFIC PER SE DE LA CENTE DE LA COMPANION D

Farm i Toks, Vol 16, No 1, p. 63

Pentoxyl was found to be very effective in 8 cases of chronic benzene intoxication. The effects on the blood composition and blood formation are described in some detail.

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ABRAHOVA, Zh.I., kand. med. nauk; ANICHKOV, S.V., prof.; BELERIKIY, M.L., prof.; VAL'DEAN, A.V., doktor med. nauk; VEDENEYEVA, Z.I., kand. med. nauk; VINOCEADOV, V.M., kand. med. nauk; GERSHANOVICH, M.L., kand. med. nauk; GINETSI SKIY, A.G., prof.; GORBOVITSKIY, S.Ye., prof.; GREBENKINA, M.A., dotsent; GREKH, I.F., dots.; DELISENKO, P.P., kand. med. nauk; D'YACHENKO, P.K., kand. med. nauk; ZHESIYANIKOV, V.D., kand. med. nauk; ZAUGOL'NIKOV, S.D., prof.; ZEYKAL', E.V., kand. med. nauk; ISKAREV, N.A., kand. med. nauk; KARASIK, V.M., prof.; KIVMAN, G.Ya., kand. med. nauk; KOZLOV, O.D., kand. med. nauk; KROTOV, A.I., doktor veter. nauk; KUDEIN, A.N., doktor med. nauk; LAZA:EV, N.V., prof.; LAPIN, I.P., kand. med. nauk; MEL'NIKOVA, V.F., prof.; PESHCHERSKAYA, K.A., prof.; MIKHEL'SCH, M.Ya., prof.; MOSHKOVSKIY, Sh.D., prof.; PADEYSKAYA, Ye.H., kand. med. nauk; PAdIBOK, V.P., prof.; FERSHIE, G.N., prof.; PLANEL'YES, Kh.Kh., prof.; PONOMAREV, G.A., prof.; POSKALENKO, A.N., kand. med. nauk; MUKHIH, Ye.A., dots.; ROZOVSKAYA, Ye.S., dots.; RYBOLOVLEV, R.S., starshiy nauchnyy sotr.; SALYAMON, L.S., kand. med. nauk; SAFRAZBEKYAH, R.R., kand. biol. nauk; TIUNOV, L.A., kand. med. nauk; TOMILINA, T.N., dots.; FELISTOVICH, G.I., kand. med. nauk; FRUYENTOV, N.K., kard. med. nauk; KHAUNINA, R.A., kand. med. nauk; TEYGANOV, S.V., prof.[deceased]; CHERKES, A.I., prof.:

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000514910018-2"

(Continued on next card)

ABRANCVA, Zh.I.....(continued) Card 2.

CHERIOV, V.A., doktor med. nauk; SHADUREKTY, K.S., prof.;

YAKOVLEV, V.Ya., doktor khim. nauk; MASHKOVCKIY, M.D., red.;

YAKOVLEVA, M.M., red.; RULEVA, M.S., tekhn. red.; CHUHAYEVA,

Z.V., tekhn. red.

[Manual on pharmacology] Rukovodstvo po farmakologii. Leningrad, Medgiz. Vol.2. 1961. 503 p. (MIRA 15:1)

1. Deystvitel'nyy chlen Akademii meditsinskikh nauk SSSR (for Anichkov, Karasik, Cherkes). 2. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for Belen'kiy, Ginetsinskiy, Moshkovskiy, Planel'yes).

(FHARMACOLOGY)

GERGHANOVICH, M.L.

Therapeutic effect of materil (4-methylaraell) in radiction rectitio. Map. onk. 8 no.12:35-20 162. (MFRA 17:6)

1. In laboratoril eksperimentaliney enkologii (zav. - zaslizbennyy legateli neuki BSPSR prof. N.V. Lazarev) i ginekologicheskogo otdaslaniya (zav. - prof. V.). Tobilevich) instituta enkologii ANN SSSR (dir. - deystyvitelinyy elden LEM COSE prof. A.I. Serebrov).

ACCESSION NR: APHO18285

s/0241/614/009/002/0029/0036

AUTHOR: Barskiy, I. Ya.; Gershanovich, M. L. TITLE: Intravital histocytological method of investigating radiation

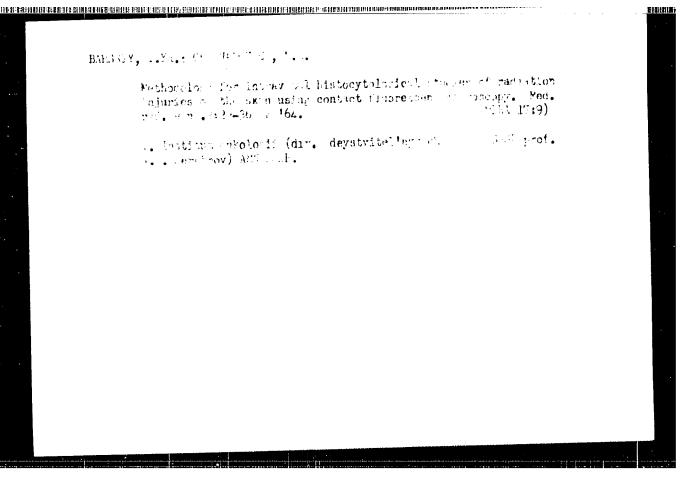
skin injuries with a contact fluorescent microscope

SOURCE: Meditsinskaya radiologiya, v. 9, no. 2, 1964, 29-36

TOPIC TAGS: radiation skin injury, intravital histocytological method, contact fluorescent microscope, cytochemical tissue change, collular element DNA shift

ABSTRACT: An intravital histocytological method of invostigating radiation skin injuries without biopsy has been developed using a reduction seam injuries without propsy has been developed using a special contact fluorescent microscope constructed by Ye. M. Brumberg and T. Ya. Berskiy. The microscope and the techniques of investigations or adiation damaged skin areas with an acciding orange fluorescent the condition damaged skin areas with an acciding orange fluorescent the condition of the data of the state of the conditions of the state of the state of the conditions of the state of the conditions of the state of the conditions of the state of dye are described in detail. With this method tissue changes and sytochemical changes including DNA and RNA shifts can be found, without discomforting the patient. Contact fluorescent microscopy provides an opportunity for intravital investigations of skin

Card 1/2



TOBILEVICE, V.F. MCKATHA, I.T. CERCHANOVICE, M.I.

Two cases of real og of set of maginal fishidas under the intiles we of least vista I (mension metay, unadia, Vop. onk. 10 ro.dol.561. for. (MIRA 17:8)

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autorove Leningrad P-10 to the Berez tays alleys d.), Ins Maton onkologii AMN SSSR.

GERS'HAMOVICH, M.L.

Conference on drig therapy in oncological clinics. Rast. res. 1 no.4:606-607 ' 65. (MIRA 19:1)

1. Institut onkologii AMM SSSR, Leningrad.

GERIHANOVICH, M.L., BERMAN, N.A.

AND THE PROPERTY OF THE PROPER

Results of treatment of early and late serious radiation injuries of the urinary bladder with A-methyluracil (methyluracil, metacil). Vop.onk. 11 no.11:47-52 165. (MIRA 19:1)

1. Iz laboratorii lekarstvenovkh sredatv profilaktiki i terapii zlokachestvennykh opukholey (Zav. - zasluzhennyv deyatel' nauki RSFSR prof.N.V.Lazarev), otdeleniya konservativnoy terapii (ispolnyayushchiy obyazannosti zaveduyushchego - starshiy nauchnyv sotreinik M.L.Gershanovich), otdeleniya opuzholey zbenskikh polovykh organov (zav. - prof.V.P.Tobilevich) i nauchne-poliklininicheskogo otdela (zav. - starshiy rauchnyy sotrudnik K.A.Favlov) Instituta onkologii AMN SSSR (direktor - deystvitel'ryy chlen AMN SSSR, zasluzhennyy deyatel' nauki ESFSE prof.A.T.Gerebrov).